

SMART ENTRY SYSTEM OF VEHICLE

Publication number: JP2001114073

Publication date: 2001-04-24

Inventor: KAWASAKI HIDENORI; OKADA YASUYOSHI;
YAMAMOTO YOSHIO

Applicant: DAIHATSU MOTOR CO LTD

Classification:

- international: B60R25/10; B60R25/00; E05B49/00; B60R25/10;
B60R25/00; E05B49/00; (IPC1-7): B60R25/10

- european:

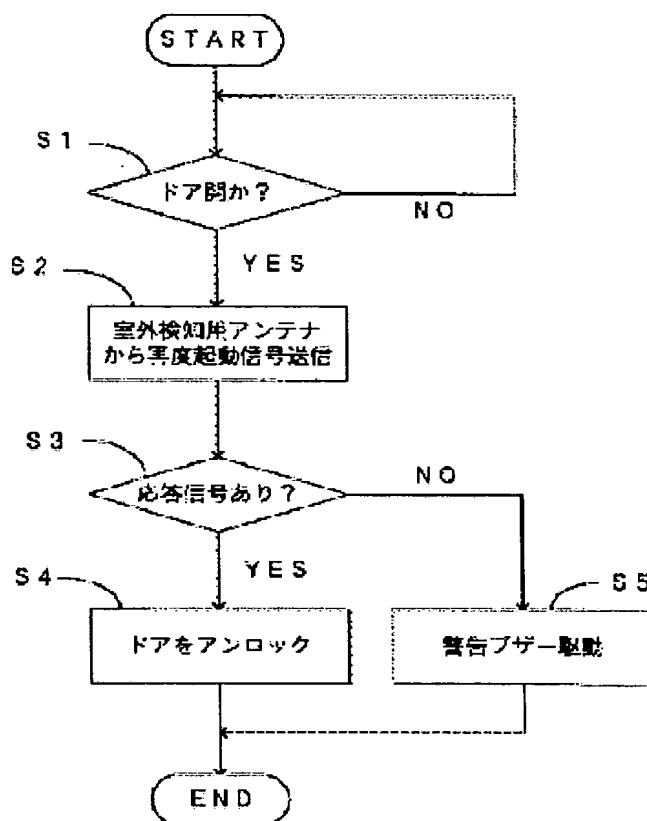
Application number: JP19990297704 19991020

Priority number(s): JP19990297704 19991020

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Abstract of JP2001114073

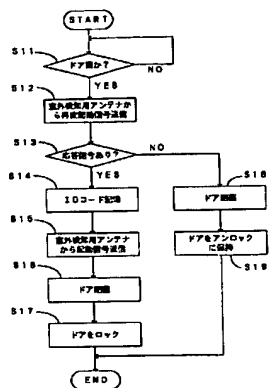
PROBLEM TO BE SOLVED: To previously prevent the close of a portable device due to leave of a portable device or run out of a battery. **SOLUTION:** When a door is opened, a smart entry ECU sends the starting signal again through a cabin-outside antenna (S1, S2), and when the response signal from an electronic card key is received (YES in S3), the door is maintained in the lock condition by the control of the smart entry ECU (S4), and when the response signal from the electronic card key is not received (NO in S3), an alarm buzzer is driven so as to inform that the electronic card key is not carried or left outside of the transmission area of the cabin-outside antenna or that a battery built in the electronic card key is worn to the operating voltage or less (S5).



【下载修正4】
【修正対象工項名】図面
【修正対象項目名】図3
【修正内容】修正

[図3]

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フロントページの続き

(72)発明者 山本 昌雄
大阪府池田市橘園2丁目1番1号 ダイハ
ツ工業株式会社内

ドクーム(参考) JL250 AN21 U808 U812 U822 U806
IT23 IT28 IT36 IT40 IT50
JJ02 JJ03 KK03 LL00 LL01
SS02 SS03 SS04 TT00 UU02
VV00 VV01